

# FIG. 2

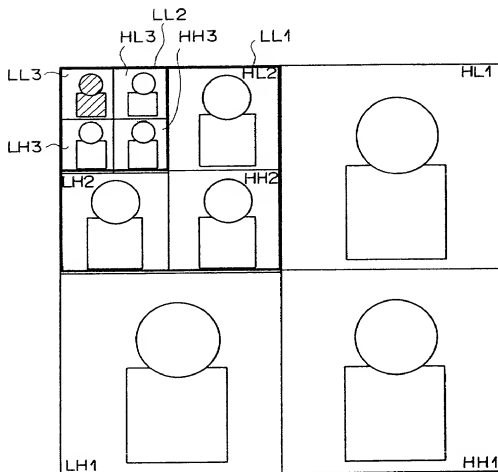
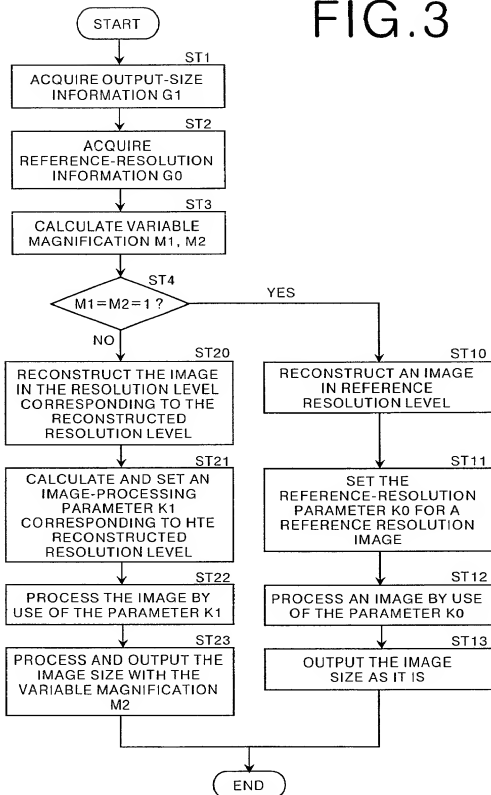
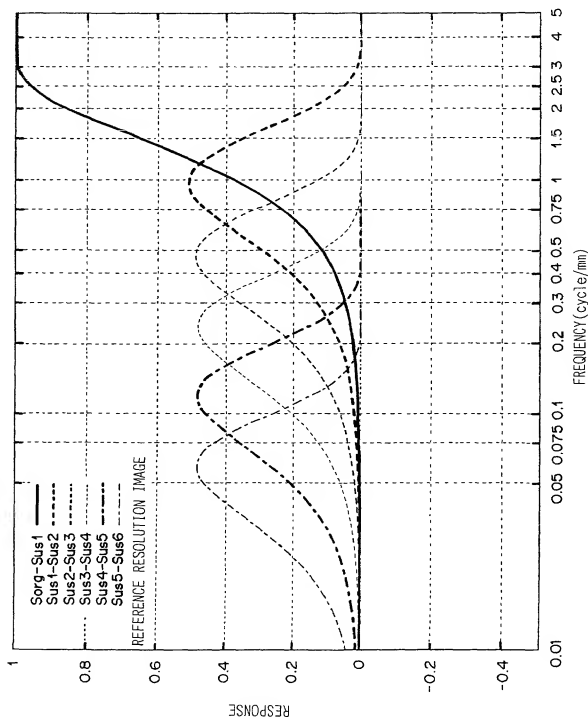


IMAGE SIGNALS SPLIT BY WAVELET FUNCTION

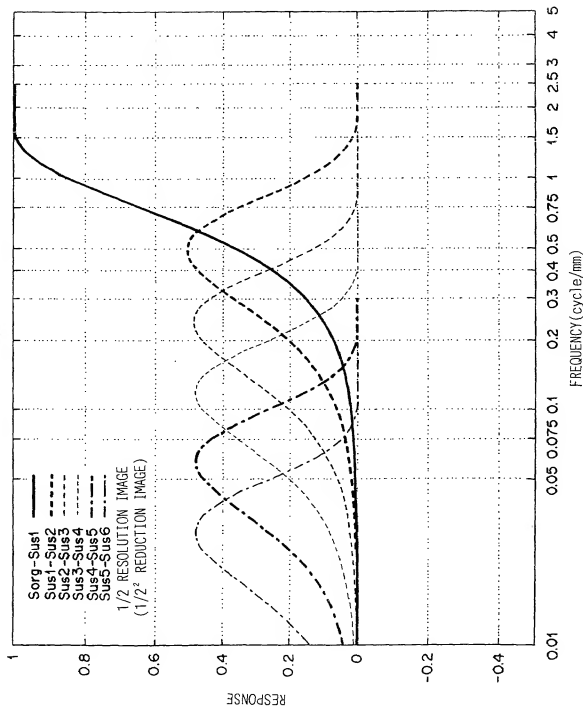
FIG.3



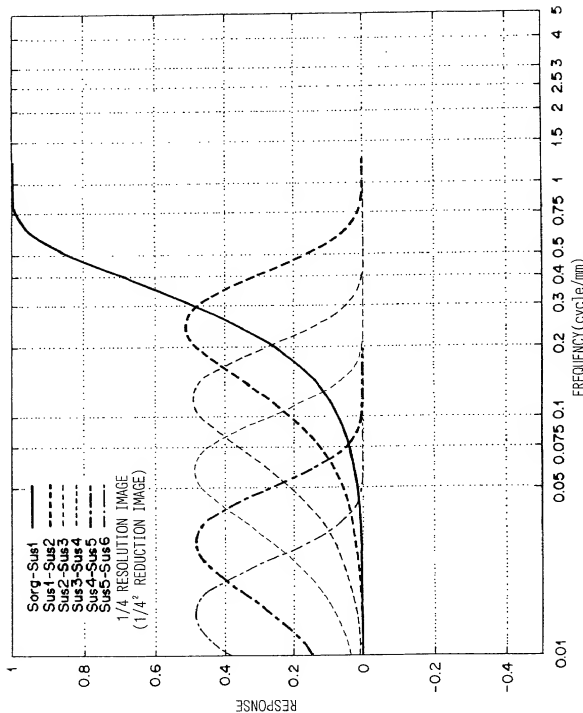


**F I G . 4**

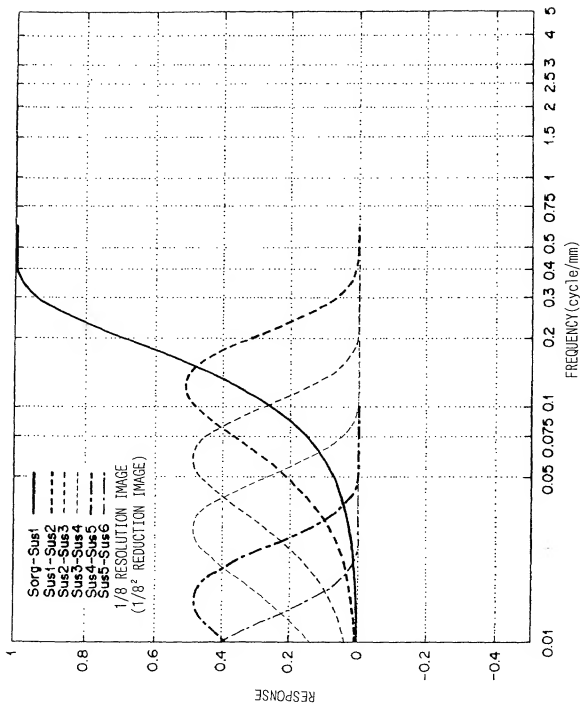
108020 01587250



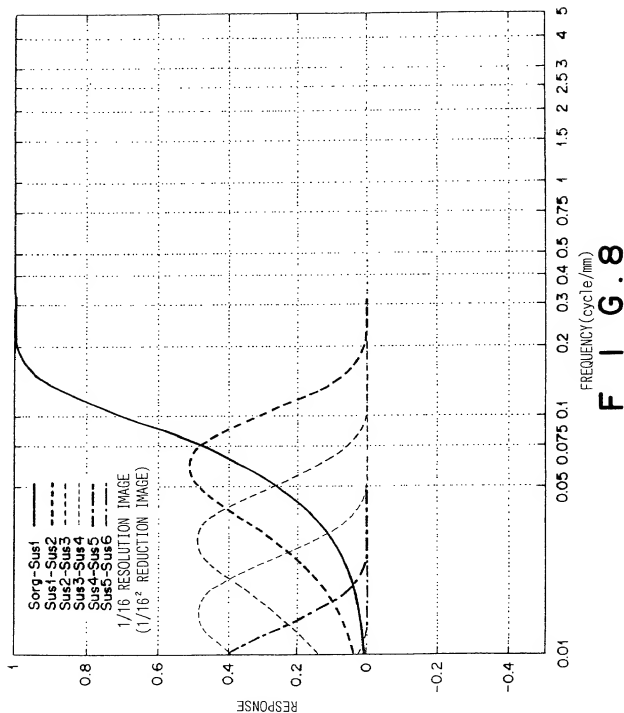
**F I G . 5**



F I G . 6



F I G . 7





# FIG. 9

REFERENCE RESOLUTION IMAGE	Sorg	Sus 1	Sus 2	Sus 3	Sus 4	Sus 5	Sus 6
1/2 RESOLUTION IMAGE (1/2 <sup>2</sup> REDUCTION IMAGE)	Sorg	Sus 1	Sus 2	Sus 3	Sus 4	Sus 5	Sus 6
1/4 RESOLUTION IMAGE (1/4 <sup>2</sup> REDUCTION IMAGE)	Sorg	Sus 1	Sus 2	Sus 3	Sus 4	Sus 5	Sus 6
1/8 RESOLUTION IMAGE (1/8 <sup>2</sup> REDUCTION IMAGE)	Sorg	Sus 1	Sus 2	Sus 3	Sus 4	Sus 5	Sus 6
1/16 RESOLUTION IMAGE (1/16 <sup>2</sup> REDUCTION IMAGE)	Sorg	Sus 1	Sus 2	Sus 3	Sus 4	Sus 5	Sus 6

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## FIG.10

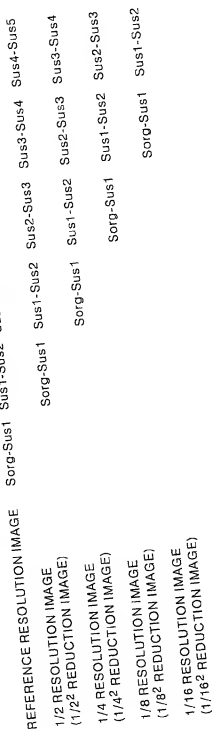
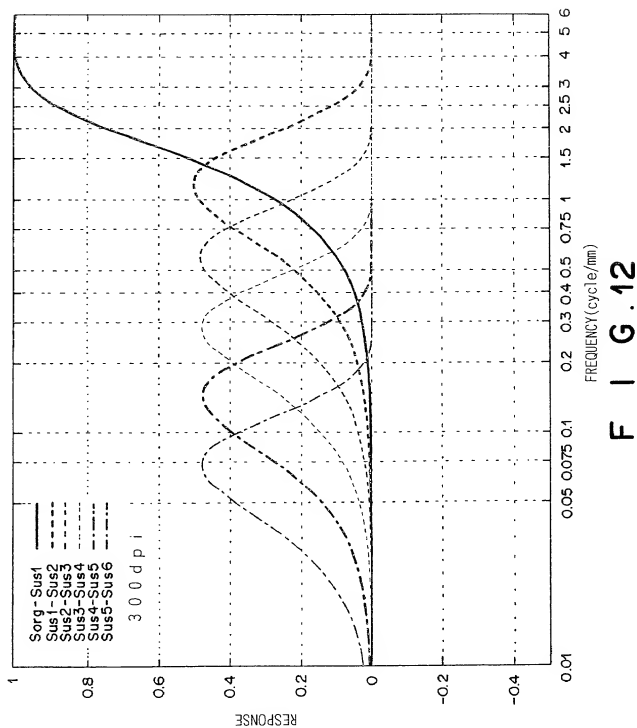
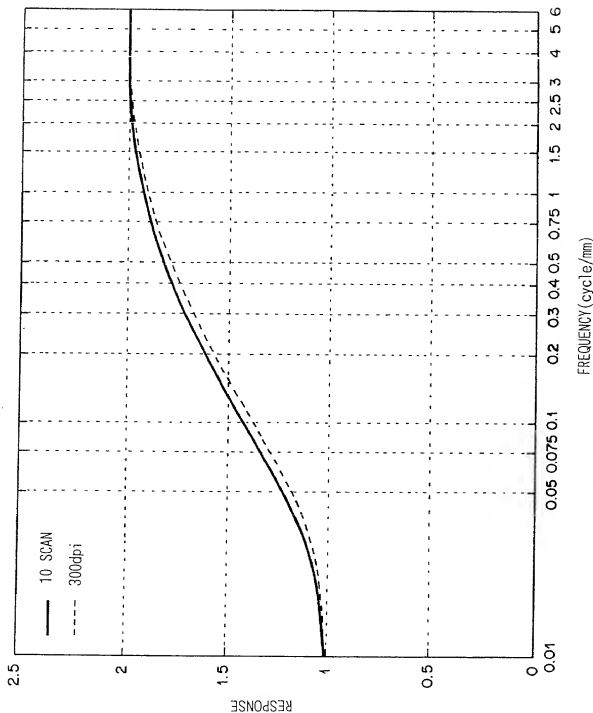


FIG. 11

REFERENCE RESOLUTION IMAGE	f 1	f 2	f 3	f 4	f 5	f 6
1/2 RESOLUTION IMAGE (1/2 <sup>2</sup> REDUCTION IMAGE)		f 2	f 3	f 4	f 5	f 6
1/4 RESOLUTION IMAGE (1/4 <sup>2</sup> REDUCTION IMAGE)			f 3	f 4	f 5	f 6
1/8 RESOLUTION IMAGE (1/8 <sup>2</sup> REDUCTION IMAGE)				f 4	f 5	f 6
1/16 RESOLUTION IMAGE (1/16 <sup>2</sup> REDUCTION IMAGE)					f 5	f 6





F I G . 13

